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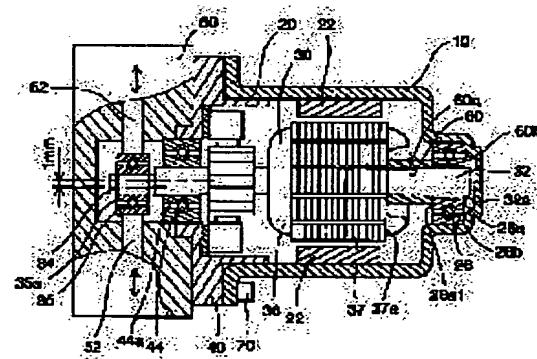
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(57)Abstract:

PROBLEM TO BE SOLVED: To inhibit an oscillation of a rotor wherein a rotating shaft is held by an internal ring of a ball bearing with a gap.

SOLUTION: The rotating shaft 32 of the rotor 30 is held by the internal ring 26a of a rear ball bearing 26 with a gap for free play, and a gum member 60 compressed between the internal ring 26a and a core 37 that is fixed to the rotor 30 is laid between the ring and the rotor.



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